

FIG. 1

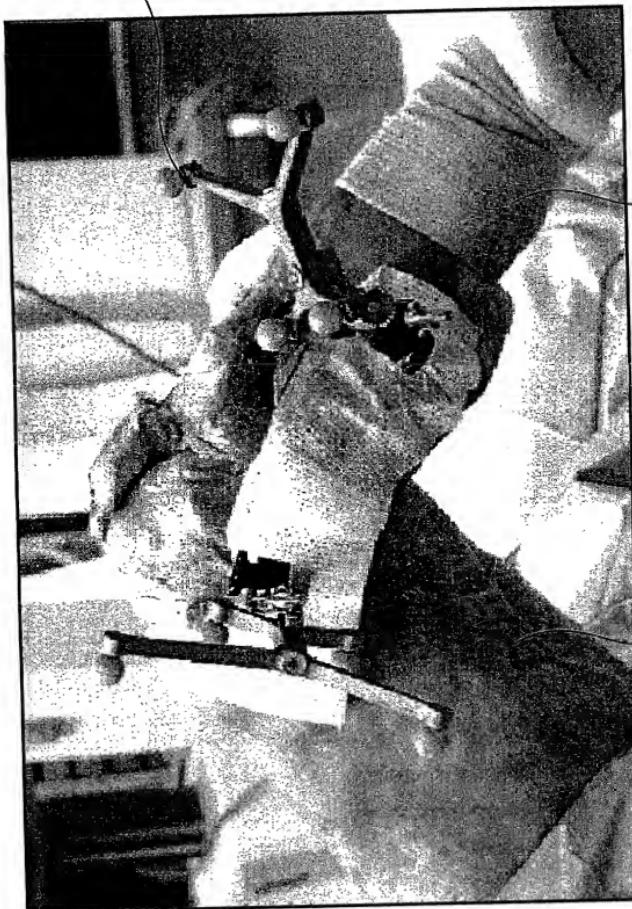


Fig. 2

Express Label No. EL00299681  
Filed: February 27, 2002  
Title: Signal regeneration systems and processes for high speed  
Dataflow  
Assignee: Datasat, Inc.  
Phone: 404-815-6182  
Phone: 404-815-6183  
Serial No.: 09/227,070  
Speed 2 of 22

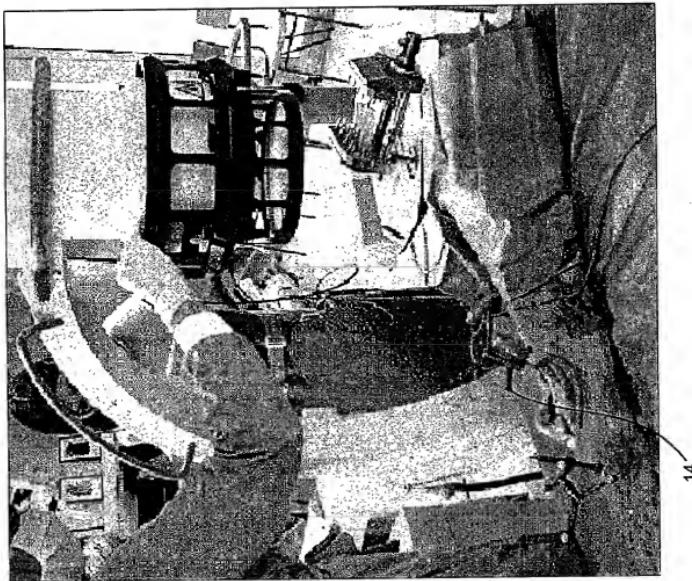


Fig. 3

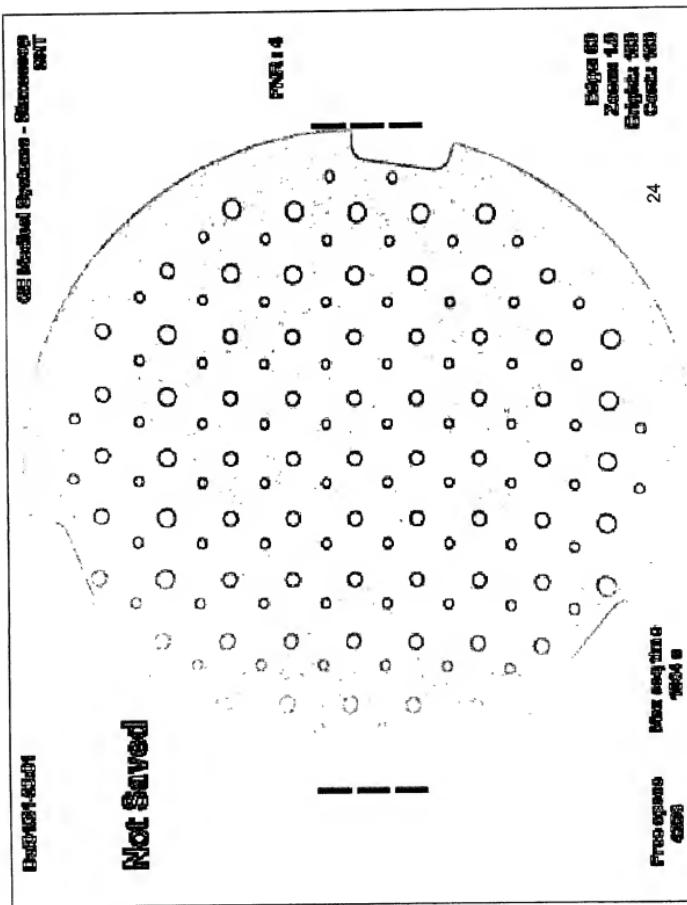


Fig. 4

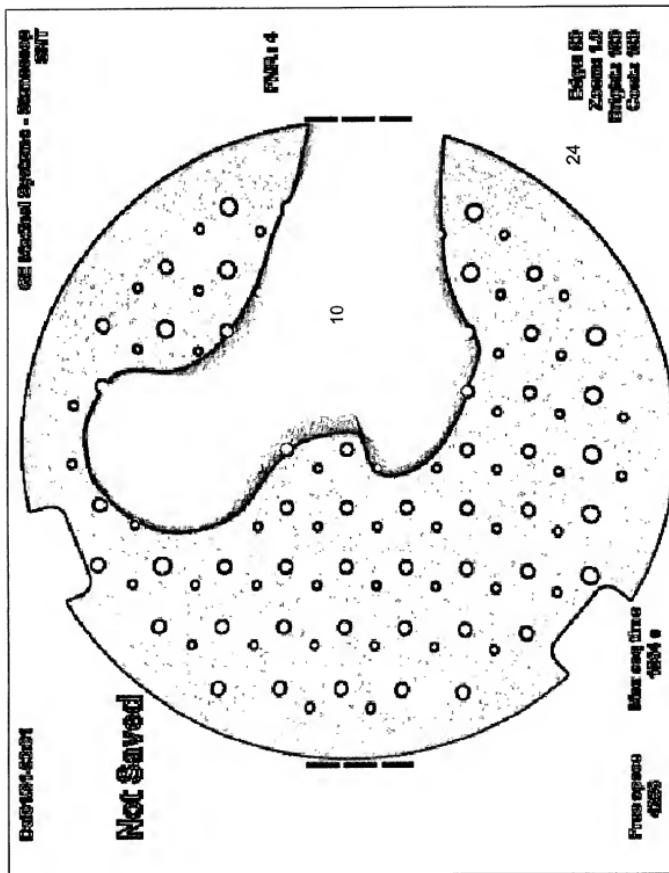


Fig. 5

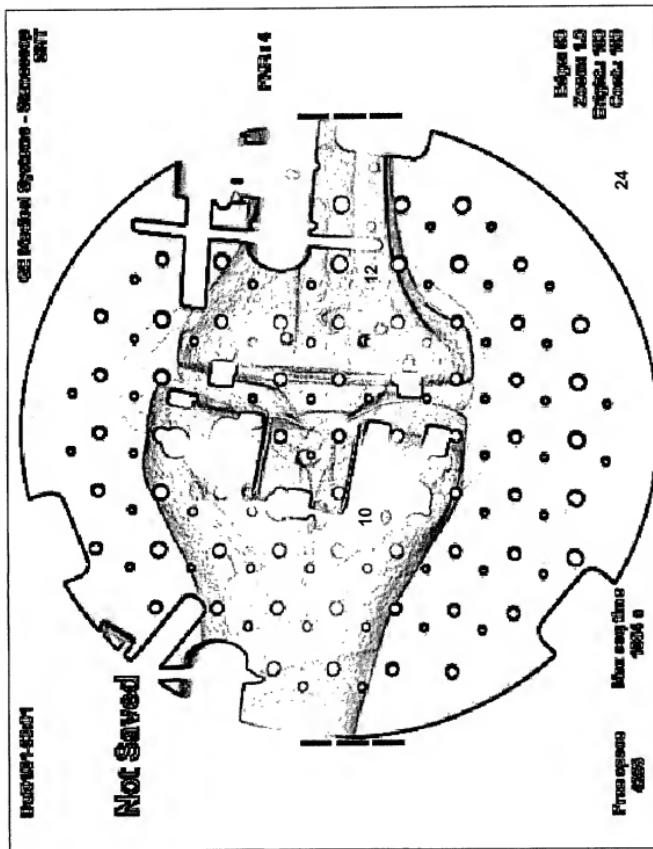


Fig. 6

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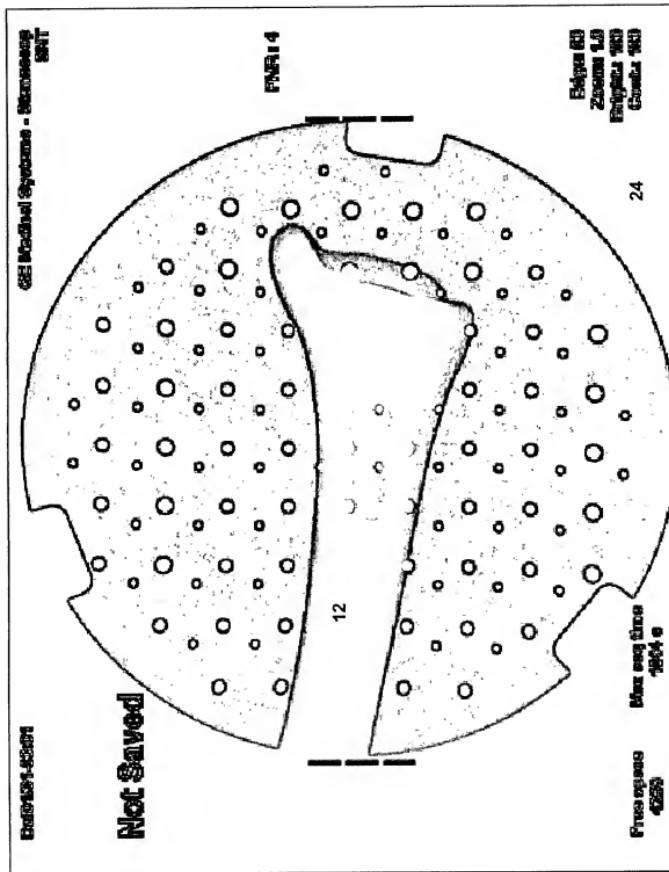


Fig. 7

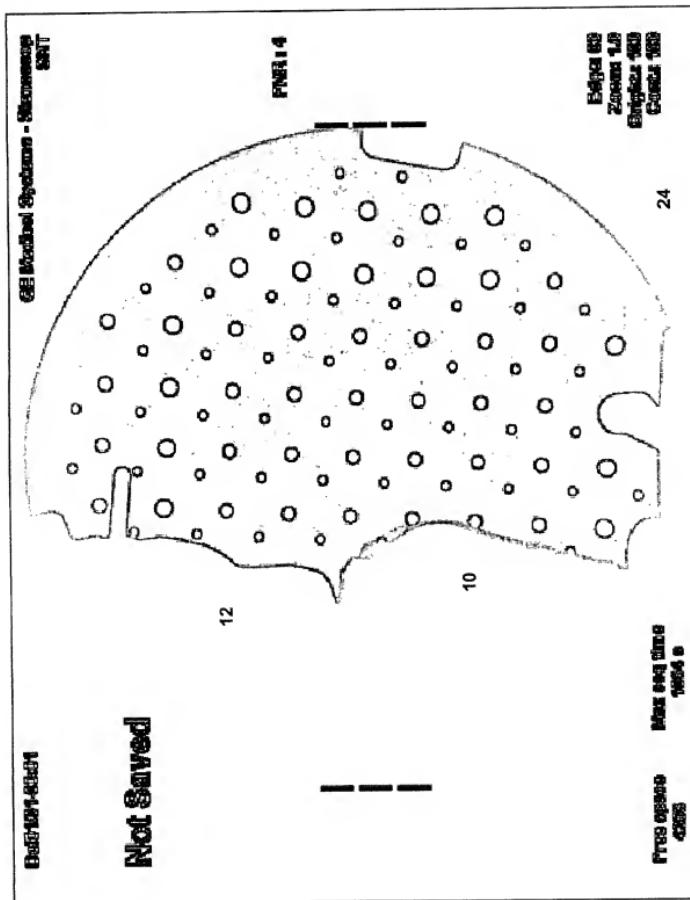
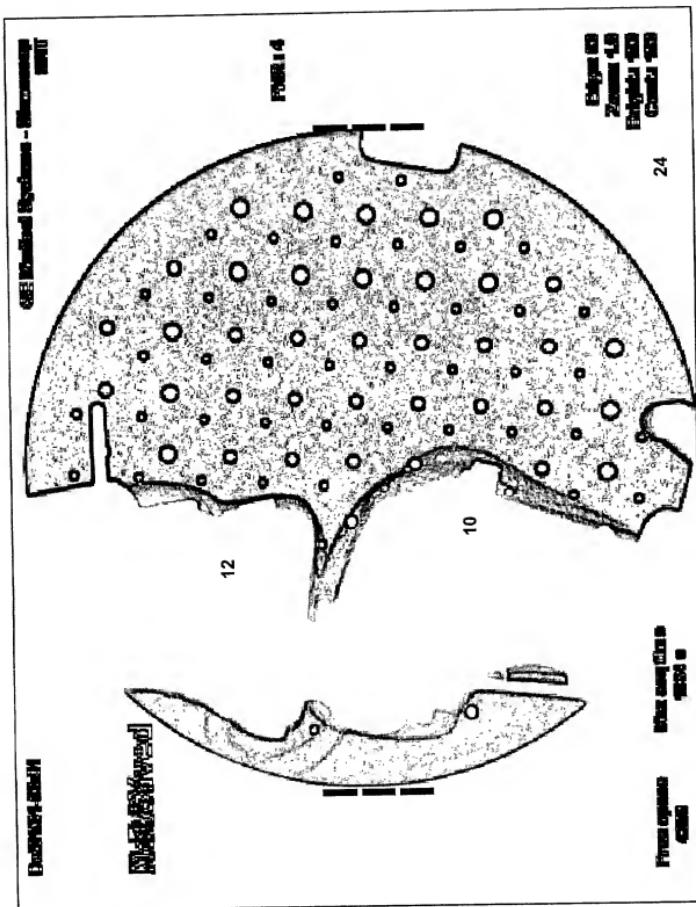
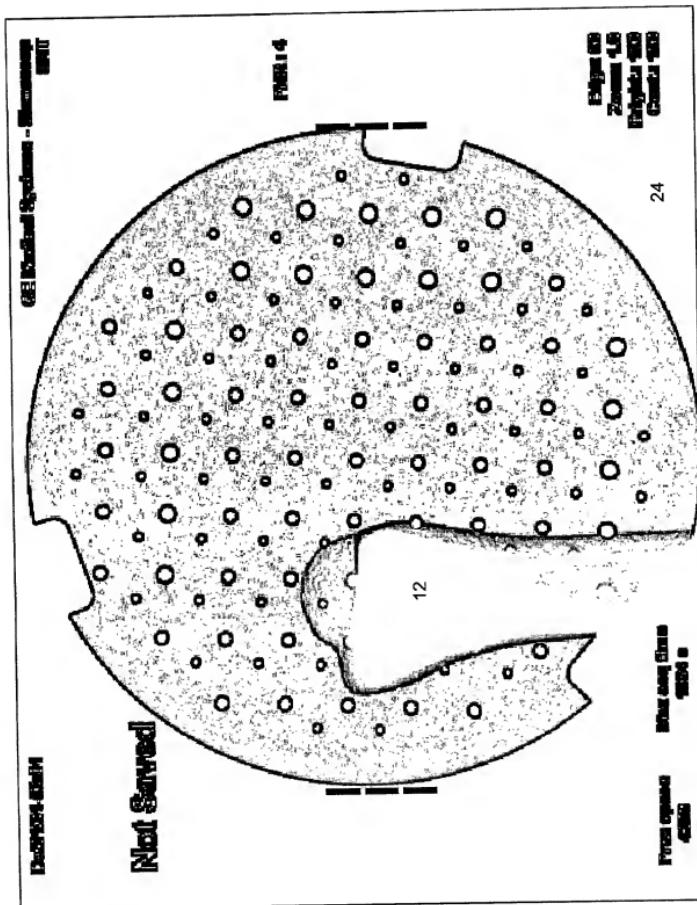


Fig. 8

Fig. 9





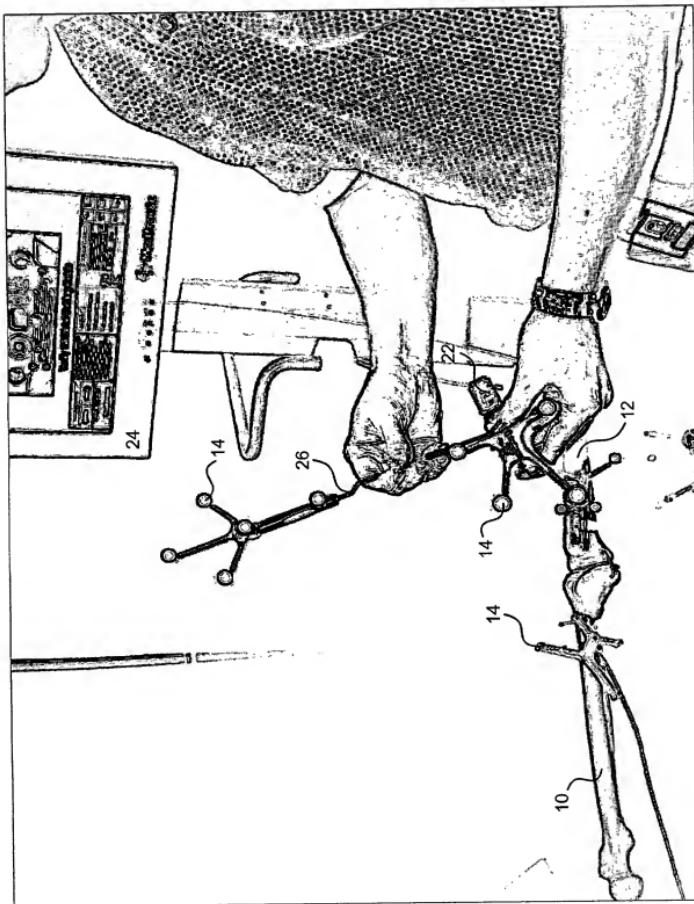


Fig. 11

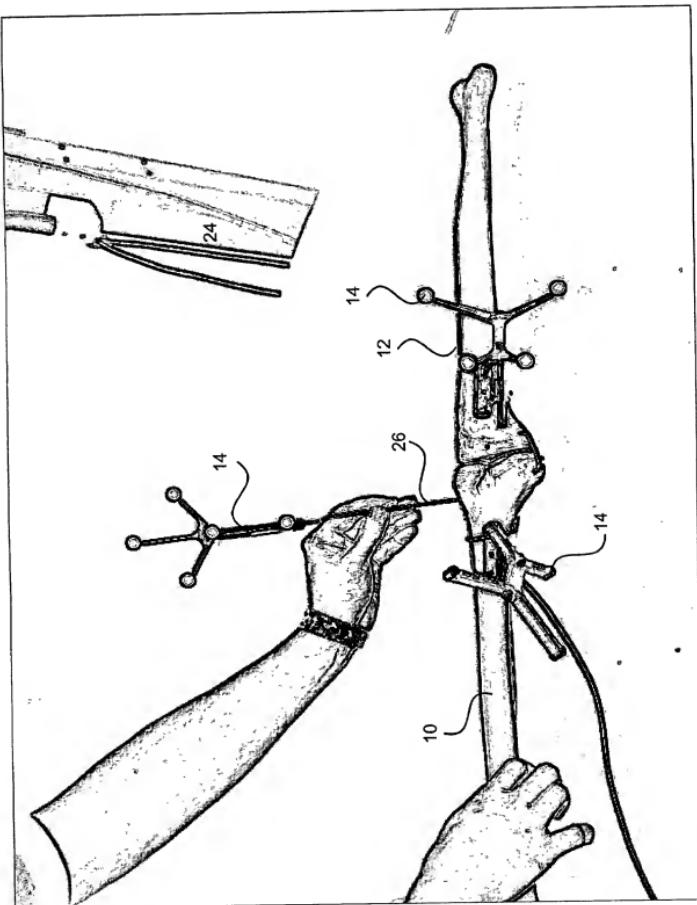


Fig. 12

## Determine Femoral Mechanical Axis

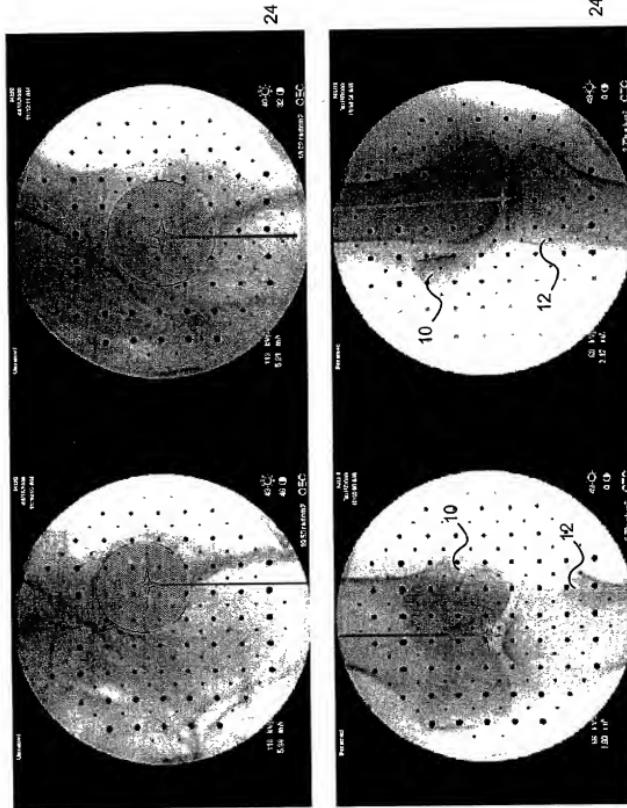


Fig. 13

## Determine Epicondylar Axis

24

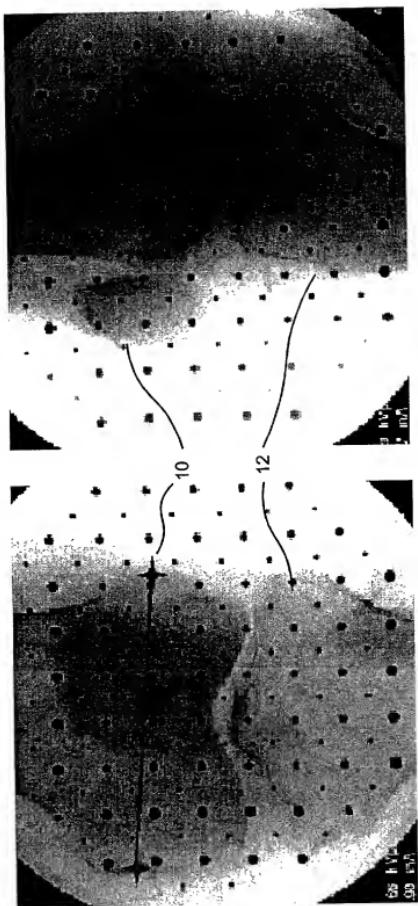


Fig. 14

## Determine Anterior-Posterior Axis

24

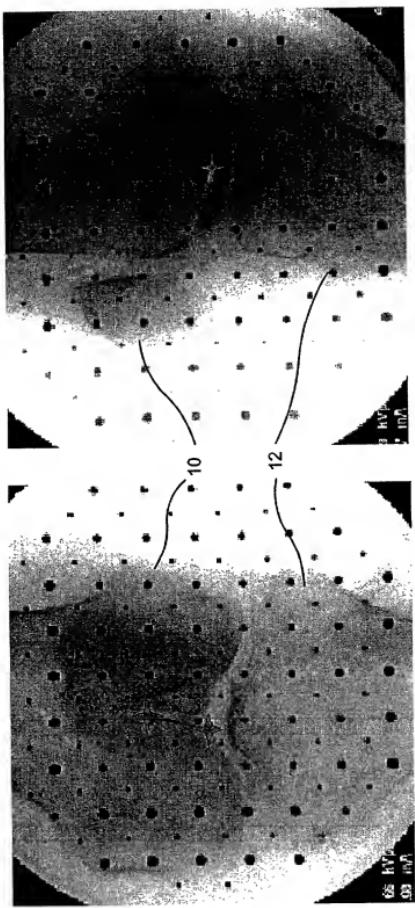


Fig. 15

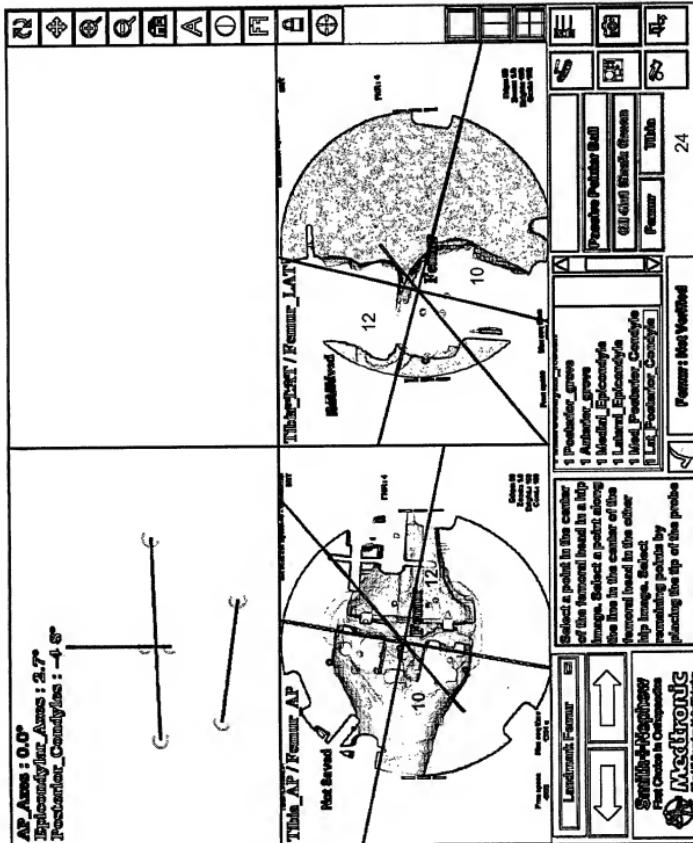


Fig. 16

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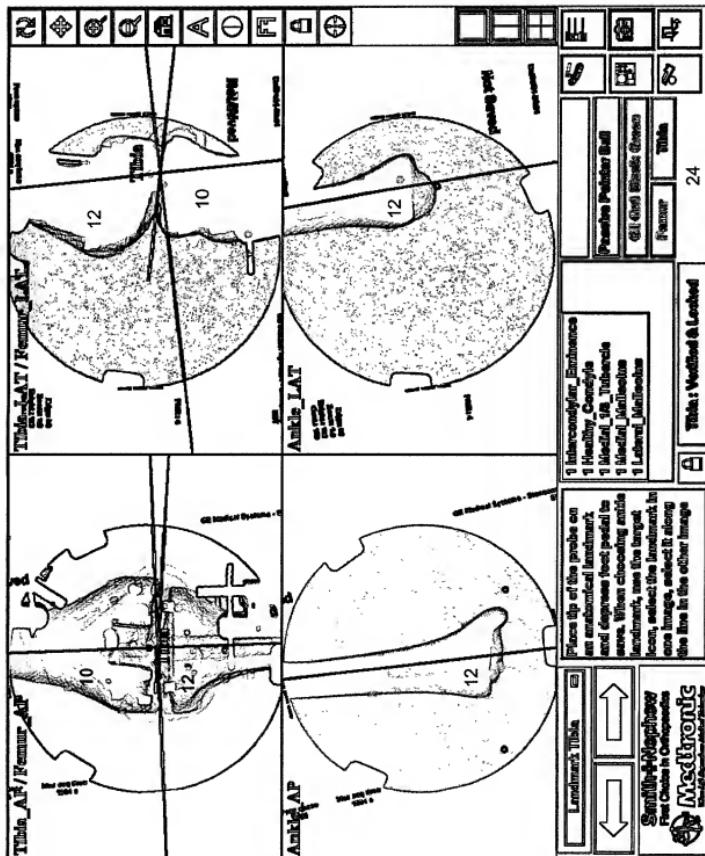


Fig. 17

Fig. 18

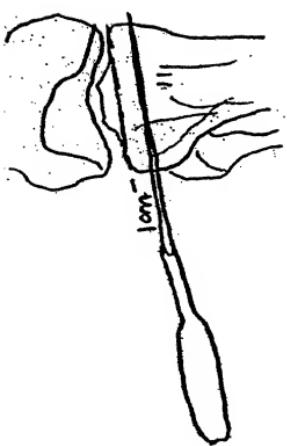




Fig. 19

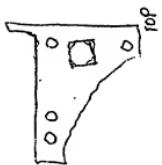


Fig. 20

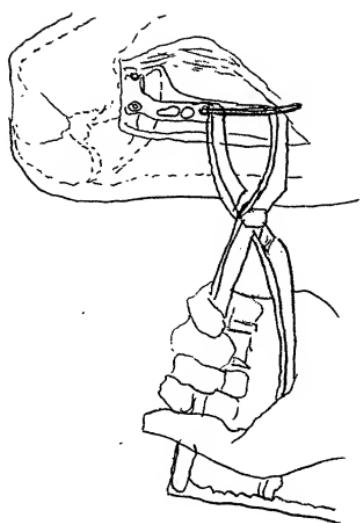


Exhibit Label No. E6299681  
Pfile: S10001 Rev: 22-2002  
Title: Sphenoid Sinus Reconstruction Using Bone Grafts and Processes of High Tibia

Smith, Dr. D. S.  
Parone, Dr. S. B.  
Author, Dr. S. B.

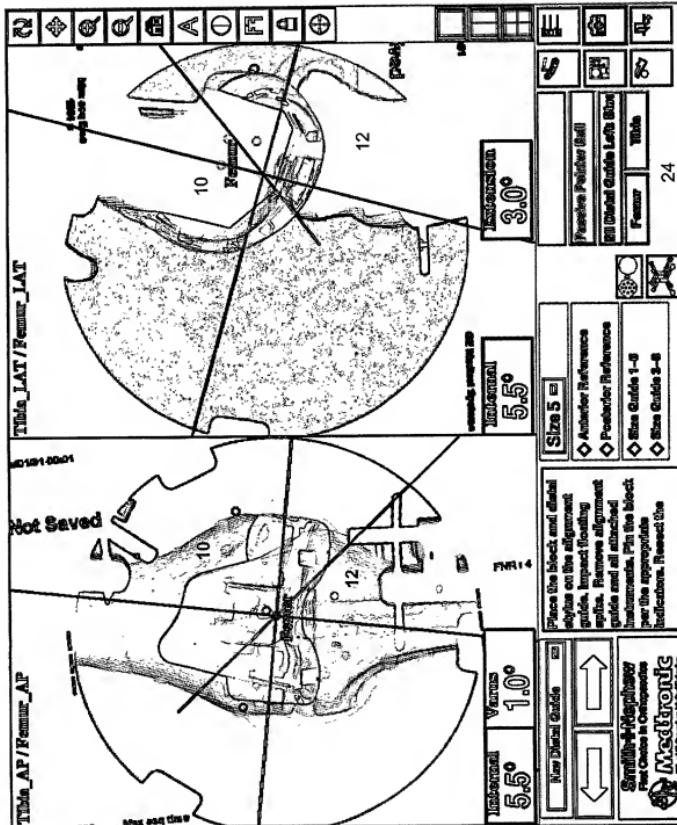


Fig. 21

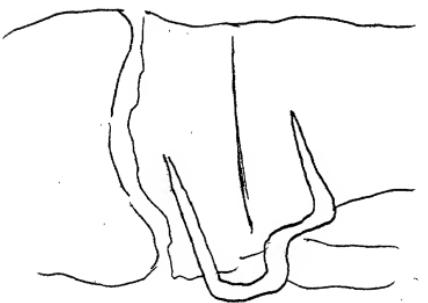


Fig. 22